

Statement of participation

Dan Rimniceanu

has passed the free course including all mandatory tests for:

Mastering systems thinking in practice

This free 24-hour course provided a primer for studying Systems Thinking at postgraduate level.

Issue date: 18 March 2021



www.open.edu/openlearn

This statement does not imply the award of credit points nor the conferment of a University Qualification.
This statement confirms that this free course and all mandatory tests were passed by the learner.

Please go to the course on OpenLearn for full details:

<https://www.open.edu/openlearn/science-maths-technology/mastering-systems-thinking-practice/content-section-overview>

COURSE CODE: **MSTP_1**



Mastering systems thinking in practice

<https://www.open.edu/openlearn/science-maths-technology/mastering-systems-thinking-practice/content-section-overview>

Course summary

This free course, Mastering systems thinking in practice, provides a primer for someone wanting to take the postgraduate qualifications in Systems Thinking in Practice. It will help you develop new ways of thinking about and approaching situations that cross multiple discipline and skill boundaries. You will learn to think more holistically about complex and messy situations, understanding the roles other people play, taking account of the interconnectedness of all the components making up the problem situation and working more collaboratively

Learning outcomes

By completing this course, the learner should be able to:

- challenge systematic thinking and systematic approaches to understanding and working with complex situations
- explain how and why different systems of interest can be defined and described within complex situations
- recognise that each person brings with them their own perspective on a situation and to work with those multiple perspectives
- relate key ideas, techniques and approaches in systems thinking to professional practice when working with complex situations
- plan how to take the study of systems thinking in practice further for professional development.

Completed study

The learner has completed the following:

Week 1

Introduction and guidance
Systems thinking in practice

Week 2

Systems thinking and complexity

Week 3

Identifying systems of interest

Week 4

Representing systems of interest
Compulsory badge quiz (score 55%)

Week 5

Understanding multiple perspectives

Week 6

Key systems thinkers

Week 7

Systems thinking approaches

Week 8

Becoming a systems (thinking in practice) practitioner
Compulsory badge quiz (score 65%)